



**UNITED STATES ENVIRONMENTAL
PROTECTION AGENCY**
WASHINGTON, D.C. 20460

OFFICE OF
ENFORCEMENT AND COMPLIANCE
ASSURANCE

December 1, 2014

YOUNG AH, CHOI
HANA TRADING CORPORATION
7255 SW 144 ST,
PALMETTO BAY, FL US 33158

Re: Foreign Notice ID:
EPA Notice ID: 010552/10E/14

Dear YOUNG AH, CHOI:

Please find enclosed the Acknowledgment of Consent (AOC) for HANA TRADING CORPORATION, PALMETTO BAY, FL to export 1000 Metric Tons - (2, 204.6 pounds/ 1, 000 kg) of Spent Lead Acid Batteries:USED LEAD-ACID BATTERIES, WHOLE (EPA hazardous waste numbers D002 , D008) to the following foreign receiving facility: SAMJI METALS IND CO., LTD., 4MA 815, SIHWA INDUSTRIAL PARK, SEONGGOK-DONG, ANSAN-SI, GYEONGGI-DO , , KR and foreign importer: AM RESOURCE CORPORATION, 628-13 HYUNDAI PRINCETEL #706, DEUNGCHON-DONG, GANGSEO-GU , SEOUL, KR This AOC letter is valid from November 18, 2014, to November 17, 2015.

The EPA Waste Import and Export Tracking System ID assigned to this notice is 010552/10E/14.

You will also find enclosed special instructions for the export of hazardous waste. If you have any questions regarding this correspondence, please contact Jana Tatum at telephone: , telefax: , or email: tatum.jana@epa.gov.

Sincerely,

A handwritten signature in dark ink, reading "Robert G. Heiss". The signature is written in a cursive, flowing style.

Robert G. Heiss, Director
International Compliance Assurance Division

Enclosures

ACKNOWLEDGMENT OF CONSENT

December 1, 2014

COMPANY

QUANTITY

HANA TRADING CORPORATION 1000 Metric Tons - (2,204.6 pounds/ 1,000 kg)
PALMETTO BAY, FL

This document will serve as the EPA Acknowledgment of Consent for **HANA TRADING CORPORATION, PALMETTO BAY, FL** to export **1000 Metric Tons - (2, 204.6 pounds/ 1, 000 kg) of Spent Lead Acid Batteries:USED LEAD-ACID BATTERIES, WHOLE** (EPA hazardous waste numbers **D002 , D008**) to foreign receiving facility **SAMJI METALS IND CO., LTD.,** , and foreign importer **AM RESOURCE CORPORATION, SEOUL, .** **This CONSENT is VALID for the period of November 18, 2014 through November 17, 2015.**

Please be advised that a copy of this CONSENT must accompany each shipment of hazardous waste.

Please be advised of the following special RCRA requirements for export shipments of hazardous waste to OECD countries other than Canada or Mexico for recovery. These requirements are found at Title 40 Code of Federal Regulations, Part 262, Subpart H – Transboundary Movements of Hazardous Waste for Recovery within the OECD..

1. If the major terms of the original approved notice should change, you must renotify EPA because the original consent will not cover shipments made under the changed terms. Please send your renotification to: Environmental Protection Agency, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), 1200 Pennsylvania Avenue, N.W., Washington D.C. 20460, "Attention: OECD Export Notification" prominently displayed on the front of the envelope. (§262.83(b)).
2. A movement document containing all information required for notification as well as additional items specific to each shipment (§262.84(b)) must accompany each shipment from the initiation of the shipment within the United States until it reaches the foreign recovery facility. (§262.84(a))
3. You must file an exception report with the Office of Enforcement and Compliance Assurance,

Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460, if within ninety (90) days from the date the waste was accepted by the initial transporter, you have not received written confirmation from the foreign recovery facility that the hazardous waste was received; or if the waste is returned to the United States. (§262.87(b))

4. You must file an annual report by March 1 of each year with the Environmental Protection Agency, Office of Federal Activities, International Compliance Assurance Division (2254A), 1200 Pennsylvania Avenue, N.W., Washington, D.C. 20460. (§262.87(a))

All shipments of hazardous waste must conform to all applicable state and federal hazardous waste regulations and transportation requirements, as well as these specific export requirements.

Any questions you may have concerning this Acknowledgment of Consent or other export requirements may be directed to Jana Tatum, EPA, Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), telephone number , fax number , tatum.jana@epa.gov.

10552 10E 14

1. Exporter

Name: Hana Trading Corporation
Address: 7255 SW 144 ST, Palmetto Bay, FL 33158
Contact person: Yong Tae Kim
Tel: 305-772-2729
E-mail: hana4904@yahoo.com
Fax: 305 279 3111
EPA ID no.:

2. Importer

Name: AM Resource Corporation
Address: 628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu
Seoul, Korea
Tel: 82-2-3663-2196
Fax: 82-2-3663-2197
E-mail: amcorp@naver.com
Contact person: Jinu Kang

3. Notification no.

Multipule shipment: Yes
Recovery: Yes
Consented recovery facility: Yes

4. Total intended number of shipment

Various

5. Total intended quantity

3,000 Metric Ton /year , Total 9,000 Metric Ton for 36 months

6. Intended period of time for shipment

First departure: Sept 25 , 2014, for a period of 36 months

7. Packaging type

Other - Eight (8) or nine (9) pallets

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8. Intended carrier

Registration no.: N/A
Name: Zimex Logitech Inc.
Address: 5816 corporate Ave., Suite 150, Cypress, CA, 90630
Contact person: Konnie Yacoob
Tel: (714) 821-8200
Fax: (714) 821-8200
E-mail: zimex@zimexusa.com
Means of transport: U.S Port to Korean Port - S (Sea)
Korean Port to Facility - R (Railroad)

9. Waste generator(s)/Producer(s)

Name: Hana Trading Corporation
Address: 7255 SW 144 ST, Palmetto Bay, FL 33158
Contact person: Yong Tae Kim
Tel: 305-772-2729
E-mail: hana4904@yahoo.com
Fax: 305-279-3111
EPA ID no.:

10. Recovery facility

Registration no.: N/A
Name: SAMJI METAL IND., CO., LTD.
Address: 4MA815, SIHWA INDUSTRIAL PARK, SUNGKOK-DONG, DANWON-GU,
ANSAN-CITY, KYONGGI-DO, KOREA
Tel: 82-31-319-8811
Fax: 82-31-319-8233
E-mail: minorok@hanmail.net
Contact person: Chang Min, PARK

Actual site of disposal: same

11. Disposal/Recovery operation

D code/R code: R4
Technology employed: None
Reason for export: Used lead-acid batteries for re-use (Recycling/Recovery)

12. Designation and composition of the waste

Used lead-acid batteries (Isri-rinks, rains or ropers), whole

13. Physical characteristics

2. Solid. (used lead-acid automobile battery)

14. Waste identification

(i) Basel Annex VIII: A1160 (waste lead-acid batteries, whole)
(iv) National Code in Country of Export – A1160 (U.S.A.)
(v) National Code Country of Import – 02-01-02 (Korea, South)
(xii) Customs code H.S: 8548.10.0540
RCRA Waste Codes : D008 and D002
DOT ID Number : UN2794
Packing Group : PG3
Hazard Class : Class 8

15. COUNTRIES/STATE CONCERNED

State of Export: Miami (FL), Savannah (GA), New York (NY),
Los Angeles (CA) ,Charleston (SC)

State of transit: N/A

State of import: Busan (Korea, South)

<Regional Office in Korea>

<Regional Office in Korea>

Han River Basin Environmental Office
Environmental Management Division
229, Misagangbyeonhangang-Ro, Hanam-Si,
Gyeonggi-Do, Korea 465-150
Contact : KO, DAE HAN
Tel : 82-31-790-2836

Fax : 82-31-790-2809

16. CUSTOMER OFFICES OF ENTRY

Busan, Korea

17. Exporter's declaration

I certify that the information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into and that any applicable insurance or other financial guarantee is or shall be in force covering the transboundary movement.

Name: Hana Trading Corporation
President: Young ah, CHOI

Date: Oct 9, 2014

Signature:



AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE } +82-2-3663-2196 FAX } +82-2-3663-2197

e-mail: amcorp@naver.com**CONTRACT**

DATE : SEP 01, 2014

CONTRACT NO: AMC - 14 -82

MESSRS: SAMJI METAL IND. CO., LTD.

4MA 815, SIHWA INDUSTRIAL PARK, SUNGKOK-DONG DANWON-GU,
ANSAN-CITY, KYONGGI-DO, KOREA

DEAR SIR!

WE THE UNDERSIGNED, HEREBY CONFIRM HAVING CONCLUDED THIS CONTRACT ON THE
FOLLOWING TERMS AND CONDITIONS.

- 1) COMMODITY: LEAD ACID BATTERY SCRAP
- 2) SHIPPER: HANA TRADING CORPORATION (U.S.A.)
- 3) QUANTITY & PRICE:

| | | | |
|-------------------------|------------|-----------------|-----------------|
| LEAD ACID BATTERY SCRAP | 3,000MT/YR | @USD1,000.00/MT | USD3,000,000.00 |
| TOTAL | 3,000MT/YR | CIF BUSAN | USD3,000,000.00 |

- 4) SHIPPING PORT: ANY U.S.A. PORT
- 5) DISCHARGING PORT: BUSAN, KOREA
- 6) PAYMENT: CASH AGAINST B/L COPY
[THE PRICES ARE SUBJECTED TO MARKET FLUCTUATIONS EVERY SHIPMENT]
- 7) WEIGHING:
THE BUYER'S WEIGHING SHALL BE FIANL SUBJECT TO 0.7% FRANCHISE AGAINST
B/L WEIGHT
- 8) PACKING: EXPORT STANDARD PACKING
- 9) ORIGIN: U.S.A.
- 10) CONTRACT PERIOD:

WITHIN 1(ONE)YEAR FROM DAY AFTER APPROVAL OF PERMISSION BY BOTH
GOVERNMENT'S (BETWEEN U.S.A. AND KOREA)

- 11) OTHERS

ANY CLAIMS AS BUYER OF WHATEVER NATURE ARISING UNDER THIS CONTRACT
SHALL BE MADE BYCABLE WITHIN 30DAYS AFTER ARRIVAL OF THE GOODS AT THE
DESTINATION SPECIFIED IN THE BILLS OF LADING

THE EXPORTER, IMPORTER, TRANSPORTERS, AND WASTE DISPOSERS SHOULD PERFORM
THEIR DUTIES PROPERLY TO AVOID ENVIRONMENTAL PROBLEMS THROUGHOUT THE
WHOLE PROCEDURES.

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AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE] +82-2-3663-2196 FAX] +82-2-3663-2197

e-mail: amcorp@naver.com

SHOULD ANY OF THE PARTIES FAILED TO FULFILL THE TERMS OF CONTRACT, AND THAT IMPORTED HAZARDOUS WASTE COULD NOT BE TRANSPORTED OR DISPOSED PROPERLY, THE PARTY CONCERNED SHOULD TAKE ALL THE RESPONSIBILITIES WHICH INCLUDES INCURRED EXPENSES.

THE SELLER

AM RESOURCE



SUN-CHEOL HA/PRESIDENT

THE BUYER

SAMJI METAL IND. CO., LTD.



PRESIDENT K. S. SUH

AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE] +82-2-3663-2196 FAX] +82-2-3663-2197

e-mail: amcorp@naver.com**SALES CONTRACT**

DATE : SEP 02, 2014

CONTRACT NO : AMC 14-83

Messrs : HANA TRADING CORPORATION

7875, SW 104ST, SUITE 202K,

MIAMI, FL 33158

Dear Sirs.

We, AM RESOURCE CORPORATION, as buyer, hereby confirm our purchase of the following goods for recycling it in SAMJI METAL IND. CO., LTD. (4MA 815, SIHWA INDUSTRIAL PARK, SUNGKOK-DONG, DANWON-GU, ANSAN-CITY, KYOUNGGI-DO, KOREA) in accordance with the items and conditions given below;

- 1) Commodity: Lead acid battery scrap
- 2) Quality: As per photo sample
- 3) Packing: To be packed above exportable pallet Export standard packing
- 4) Quantity: 3,000MTS per year
- 5) Delivery: CIF Busan Port, Korea
- 6) Port of Loading: Any U.S.A. port
- 7) Port of Discharging: Busan port, Korea
- 8) Price: USD950.00/MT (Current)
The prices are subjected to market fluctuations in every shipment.
- 9) Payment: By an irrevocable letter of credit or T/T remittance
- 10) Insurance
Insurance policy/certificate blank endorsed for 110% of C.I.F. value with claims payable in Korea in the currency of the draft insurance to include I.C.C.(A) with institute war clause, S.R.C.C. clause
- 11) Shipment
Five times per a month within 1(One) year from day after approval of permission by both governments. (Between U.S.A. and Korea)

AM RESOURCE CORPORATION

628-13 Hyundai Princetel #706, Deungchon-Dong, Gangseo-Gu, Seoul, South Korea

PHONE] +82-2-3663-2196 FAX] +82-2-3663-2197

e-mail: amcorp@naver.com**12) Others**

The Parties shall comply with the OECD Council Decision on the control of trans boundary movement of wastes destined for recovery operations("the OECD Decision C(2001)107/FINAL") and domestic laws and regulations in U.S.A. and Korea concerning trans boundary movement of hazardous wastes. The Parties shall also ensure transportation and recycling of the Products in an environmentally sound manner.

In the event where it is found out before delivering the Products at Busan port, Korea that transportation and recycling of the Products cannot be completed in accordance with this Agreement, the Exporter, at its own cost, shall take alternative measures to ensure transportation and recycling of the Products in an environmentally sound manner.

In the event where it is found out after getting the delivery of the Products at Busan port, Korea that transportation and recycling of the Products cannot be completed in accordance with this Agreement, the Importer, at its own cost, shall take alternative measures to ensure transportation and recycling of the Products in an environmentally sound manner.

The Parties are:

Exporter: HANA TRADING CORPORATION

Importer: AM RESOURCE CORPORATION

The Seller

The Buyer



HANA TRADING CORPORATION
YOUNGAH CHOI / PRESIDENT

AM RESOURCE


SUN-CHEOL HA/PRESIDENT

AM RESOURCE CORPORATION
SUN CHEOL HA / PRESIDENT

| | | | |
|--|---|--|---------------|
| License No. Han River-Recycling 123 | | | |
| Waste | | <input checked="" type="checkbox"/> Intermediate <input type="checkbox"/> Final <input type="checkbox"/> General | |
| | | Treatment | |
| ① Firm Name | SAMJI MATEL IND. CO, LTD. | ② Business Registration No. | 128-81-15891 |
| ③ Name (Representative) | SUH, KUN SOO | ④ Resident Registration No. | 470513-1***** |
| ⑤ Address (Office) | 4MA 815, SIHWA INDUSTRIAL PARK, SUNGKOK-DONG, DANWON-GU, ANSAN-CITY, KYONGGI-DO , KOREA(TEL:82-31-319-8811 FAX:82-31-319-8233) | | |
| ⑥ Specialized Field | Specific Waste Intermediate Treatment (Recycling Management) | | |
| ⑦ Target Waste | Waste batteries containing waste acids | | |
| ⑧ Location of Treatment Facility | Same as above | | |
| ⑨ Facility • Equipment | "Attached" | | |
| ⑩ Technological Capability | "Attached" | | |
| ⑪ Allowed Quantity of Storage | "Attached" | | |
| ⑫ License Condition | "Attached" | | |
| <p>In accordance with Para. 3, Art. 26 of The Waste Management Law and Para. 6, Art. 17 of the enforcement regulation of the same law, we hereby grant the license, among the waste treatment business, limited to the waste (<input checked="" type="checkbox"/> Intermediate, <input type="checkbox"/> Final, <input type="checkbox"/> General) treatment.</p> <p style="text-align: center;">February 08, 2001</p> <p style="text-align: center;">Han River Basin Environmental office of the Ministry of Environment</p> | | | |

Authorization Conditions

1. To perform all regulations in accordance with the law of management of waste materials.
2. Not to assign or rent the license to the third parties.
3. To respect the submitted evidence of storage under the described condition. When modifying storage, submission of the relevant modified evidences to be made.
4. The waste materials shall be keeping in proper storage facility by types.
5. The waste materials shall be recycled by approved waste disposal process and facility.
6. Not to handle the waste excess capacity and to avoid environmental pollution cause by waste treatment process.
7. Not to sub-consign the consigned waste without reasonable reason.
8. To respect the handling of designated waste materials and to follow the other related laws for those waste materials.
9. When not performing the above conditions, the license shall be cancelled.

■ Allowed Quantity of Storage (Renew: Mar 03, 2005)

| | Before | Breakdown | After |
|-----------------------------|---|-----------------------------|--|
| Allowed Quantity of Storage | <ul style="list-style-type: none"> Waste acid (Waste Battery): 200 m³, 860 tons (Specific gravity 4:3) <p>※16.7 days storage capacity</p> | Additional storage facility | <ul style="list-style-type: none"> Waste acid (Waste Battery): 353 m³, 1,517.9 tons (Specific gravity 4:3) <p>※29.4 days storage capacity</p> <ul style="list-style-type: none"> Standard of storage - 10m (W) x 10m (L) x 2m (H) = 200 m³ - 17m (W) x 6m (L) x 1.5m (H) = 153 m³ |
| | <ul style="list-style-type: none"> Dust (Lead Compound) : 82.5 tons (Specific gravity 3:3) Slag (Lead Compound, waste Solder) : 82.5 tons (Specific gravity 3:3) Sludge (Lead Compound and Others) : 82.5 tons (Specific gravity 3:3) <p>: 30 m³, 45 m³, 247.5 tons</p> <p>※11.5 days storage capacity</p> | | <ul style="list-style-type: none"> Total : 75 m³ (30 m³ , 45 m³) / 247.5 tons Dust (Lead Compound) : 82.5 tons (Specific gravity 3:3) Slag (Lead Compound, waste Solder) : 82.5 tons (Specific gravity 3:3) <p>- Standard of storage</p> <p>5m (W) x 6m (L) x 1.5m (H) = 45 m³</p> <ul style="list-style-type: none"> Sludge (Lead Compound and Others) : 82.5 tons (Specific gravity 3:3) <p>- Standard of storage</p> <p>4m (W) x 5m (L) x 1.5m (H) = 30 m³</p> <p>※ 11.5 days storage capacity</p> |
| | TOTAL: 275 m ³ , 1,107.5 tons | | TOTAL: 428 m ³ , 1,765.4 tons |

Collection & Transportation (Renew: Mar 03, 2005)

| | Before | Breakdown | After |
|---------|---|----------------------------|--|
| Vehicle | <ul style="list-style-type: none"> • Liquid and Solid: Total 5 vehicles (33 tons) No. Gyeonggi86da9962 (25tons) No. Gyeonggi86geo4039 (1 ton) No. Gyeonggi87na2669 (1 ton) No. Gyeonggi89na1810 (2.5 tons) No. 91jeo5760 (3.5 tons) | Additional No. 87wo1022 | <ul style="list-style-type: none"> • Liquid and Solid: Total 6 vehicles (38 tons) No. Gyeonggi86da9962 (25tons) No. Gyeonggi86geo4039 (1 ton) No. Gyeonggi87na2669 (1 ton) No. Gyeonggi89na1810 (2.5 tons) No. 91jeo5760 (3.5 tons) No. 87wo1022 (5 tons) |

Han River Basin Environmental office of the Ministry of Environment

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■ Approval of any change and others (Renew: Aug 23, 2010)

※ Before

| | Waste Treatment Facility | | Air Pollution Prevention Facility | |
|---------------------------------------|---|---|---|------------------|
| | Facility | Standard | Facility | Standard |
| Breakdown of waste Treatment Facility | Melting Facility (Cupola) | 5.5 m' x 1 [60 tons / day (8 HR) x 1] | Centrifugal Dust Collector (1 st) | 650 m'/min x 1 |
| | | | Filtering Dust Collector (2 nd) | 650 m'/min x 1 |
| | | | Absorption Facility (3 rd) | 650 m'/min x 1 |
| | Melting Facility (Cupola) | 3.0 m' x 1 [19.8 tons / day (8 HR) x 1] | Filtering Dust Collector | 650 m'/min x 1 |
| | Melting Facility (Revolving Furnace) | 42.2 m' x 1 [24 tons / day (8 HR) x 1] | | |
| | Kettle | 7.5 m' x 4 [50 tons / time x 4] | Filtering Dust Collector | 450 m'/min x 1 |
| | Kettle | 4.1 m' x 1 [30 tons / time x 1] | | |
| | Kettle | 3.2 m' x 1 [20 tons / time x 1] | | |
| | Alloy Furnace | 0.16 m' x 2 [1 ton / time (2HR) x 1] | | |
| | Cutting Facility | 5HP x 2 | — | — |
| | Grinding Facility | 100HP x 2 | — | — |
| | Casting Machine | 7.5HP x 2 | — | — |
| | Pressing Machine | 15HP x 2 | — | — |
| | Spooling Machine | 20 HP x 1 15 HP x 1 10 HP x 1 | — | — |
| | Electrolysis Facility | 24 m' x 2 (5 tons / day x 2) | Absorption Facility | 400 m' / min x 1 |

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✕ After

| Breakdown of waste Treatment Facility | Waste Treatment Facility | | Air Pollution Prevention Facility | |
|--|---|--|---|--|
| | Facility | Standard | Facility | Standard |
| | Melting Facility (Cupola) | 5.5m' x 1 [60 tons / day (8 HR) x 1] | Centrifugal Dust Collector (1 st) Filtering Dust Collector (2 nd) Absorption Facility (3 rd) | 650m ³ /min x 1 650m ³ /min x 1 650m ³ /min x 1 |
| | Melting Facility (Cupola) | 3.0m' x 1 [19.8 tons / day (8 HR) x 1] | Filtering Dust Collector (1 st) Absorption Facility (2 nd) | 450m ³ /min x 1 450m ³ /min x 1 |
| | Melting Facility (Revolving Furnace) | 42.2m' x 1 [24 tons / day (8 HR) x 1] | Filtering Dust Collector (1 st) Absorption Facility (2 nd) | 400m ³ /min x 1 400m ³ /min x 1 |
| | Kettle | 7.5m' x 4 [50 tons / time x 4] | Filtering Dust Collector | 450m ³ /min x 1 |
| | Kettle | 4.1m' x 1 [30 tons / time x 1] | | |
| | Kettle | 3.2m' x 1 [20 tons / time x 1] | | |
| | Alloy Furnace | 0.16m' x 2 [1 ton / time (2HR) x 1] | | |
| | Cutting Facility | 5HP x 2 | — | — |
| | Grinding Facility | 100HP x 2 | — | — |
| | Casting Machine | 7.5HP x 2 | — | — |
| | Pressing Machine | 15HP x 2 | — | — |
| | Spooling Machine | 20 HP x 1 15 HP x 1 10 HP x 1 | — | — |
| | Electrolysis Facility | 24m' x 2 (5 tons / day x 2) | Absorption Facility | 400m ³ / min x 1 |

Han River Basin Environmental office of the Ministry of Environment

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**■ Breakdown of Waste Treatment Facility, Equipment,
and Technological Capability**

| Classification | Facility and Equipment |
|--|---|
| Target Waste (Processing Capability) | <ul style="list-style-type: none"> ● Waste batteries (containing waste acids), 100 tons/day (8 hrs/day) |
| Waste Treatment Facility & Subsidiary Facilities | <ul style="list-style-type: none"> ● Grinding facility : 100 HP x 2 ● Melting facility (Cupola): 5.5 m³ x 1 3.0 m³ x 1 42.2 m³ x 1 ● Other furnace (kettle furnace): 7.5 m³ x 4 4.1 m³ x 1 3.2 m³ x 1 ● Cutting facility : 5 HP x 2 ● Casting machine: 7.5 HP x 2 ● Pressing machine : 15 HP x 2 ● Electrolysis facility : 24 m³ x 2 ● Alloy furnace : 0.16 m³ x 2 (1ton/2 hours x 1) ● Spooling machine : 20 HP x 1 15 HP x 1 10 HP x 1 |
| Waste Storage Facilities & Allowed Quantity of Storage | <ul style="list-style-type: none"> ● Standard: 5 m(W) x 6 m (L) x 1.5 m (H) = 45 m³ (165 tons, specific gravity: 3:3) ● Standard: 4 m(W) x 5 m (L) x 1.5 m (H) = 30 m³ (82.5 tons, specific gravity: 3:3) ● Standard: 10 m(W) x 10 m (L) x 2 m (H) = 200 m³ (800 tons, specific gravity: 4:3) ● Standard: 17 m(W) x 6 m (L) x 1.5 m (H) = 153 m³ (717.90 tons, specific gravity: 4:3) ● Allowed quantity of storage: 1,765.40 tons ● Capable of storage up to 29.4 days of 1-day processing capacity |

| Environmental Control Facilities | Pollution [Atmosphere] |
|----------------------------------|--|
| | <ul style="list-style-type: none">● Centrifugal Dust Collector: 650 m³/min x 1● Filtering Dust Collector: 650 m³/min x 1 450 m³/min x 2 400 m³/min x 1● Absorption facility: 650 m³/min x 1 450 m³/min x 1 400 m³/min x 2 |

| | | | |
|--|--|--|----------------|
| License No. Han River-Recycling 123 | | | |
| Waste | | <input checked="" type="checkbox"/> Intermediate <input type="checkbox"/> Final <input type="checkbox"/> General | |
| | | Treatment | |
| ① Firm Name | SAMJI MATAL IND. CO, LTD. | ② Business Registration No. | 128-81-15891 |
| ③ Name (Representative) | KUN SOO, SUH | ④ Resident Registration No. | 470513-1025211 |
| ⑤ Address (Office) | 4MA 815, SIHWA INDUSTRIAL PARK, SUNGKOK-DONG, DANWON-GU, ANSAN-CITY, KYONGGI-DO , KOREA(TEL:82-31-319-8811). | | |
| ⑥ Specialized Field | Specific Waste Intermediate Treatment (Recycling Management) | | |
| ⑦ Target Waste | Waste batteries containing waste acids | | |
| ⑧ Location of Treatment Facility | Same as above | | |
| ⑨ Facility • Equipment | "Attached" | | |
| ⑩ Technological Capability | "Attached" | | |
| ⑪ Allowed Quantity of Storage | "Attached" | | |
| ⑫ License Condition | 1. Not to sub-consign the consigned waste without reasonable reason. 2. Not to assign or rent the license to the third parties. 3. To respect the submitted evidence of storage under the described condition. When modifying storage, submission of the relevant modified evidences to be made. 4. To perform all regulations in accordance with the law of management of waste materials. 5. When not performing the above conditions, the license shall be cancelled. | | |
| In accordance with Para. 3, Art. 26 of The Waste Management Law and Para. 6, Art. 17 of the enforcement regulation of the same law, we hereby grant the license, among the waste treatment business, limited to the waste (<input checked="" type="checkbox"/> Intermediate, <input type="checkbox"/> Final, <input type="checkbox"/> General) treatment. | | | |
| February 08, 2001 | | | |
| Han River Basin Environmental office of the Ministry of Environment | | | |

ATTN: Jama Tatum

Subject: Licence for battery Export.

Hereafter pls find Application for
Licence for battery Export.

FROM: HANA TRADING CORP.